1)Create a web based application for Book Management System

The admin can login using forms authentictaion add,view and delete the book details.The logged in time can be stored in cookies.

Create following screens with respective fields:

1. Login Page with userid and password.Redirect to Home page after login.Logged in time should be showin in the home page.

2 Home page with Menu options like Add Book details , View Book details and Update Book details.

Add Book menu should take to category Selection dropdown with options like “Fiction”,”Action and Adventure”,”History” and a submit button.On submit button click redirect to add details page pasing the book category in session.

3. Add book details Page should have the following fields.

|  |  |  |
| --- | --- | --- |
| Sl.No. | Fields | Conditons |
| 1 | Book Name (TextBox) | Mandatory field |

|  |  |  |
| --- | --- | --- |
| 2 | Author (Text Box) | Mandatory field. |
| 3 | Price (Text Box) | Mandatory Field. Must not contain any negative value and must be less than 5000 |
| 4 | Category(Label/Textbox) -ReadOnly | Show category from session. |
| 4 | Submit (Button) |  |

On submit button click add the details to the below BookDetails Table -

tbl\_BookDetails

Book ID int – Identity ,primary key.

Book Name - varchar(20)

Author – Varchar (100)

Price - int

Category - Varchar(20)

4.View Should redirect to View Book details page.The admin should be able to see the book details based on book category in a grid and complete the update operation for Book name, author and Price using GridView Event.

Complete using Layering,stored procedures and master page.